GREATER BENGALURU AUTHORITY
Office of the Executive Engineer -3, Project Implementation Unit,
9th Floor, Shopping Complex, 4th Block, Jayanagara, Bengaluru – 560011.

No: EE-3/GBA/PIU/ TEND/ 01/ADN/2025-26 **Date: 10.12.2025**

ADDENDUM-1

Project Name :	Providing PMC Services including Supervision, Quality control for "Construction of Flood protection structures to SWD including RCC retaining walls, Water retention structures, Nature base solution structures/Bridges and culverts under Karnataka Water security and Resilience Programme (KWSRP) with externally funded project (World Bank) in Yelahanka Zone-YNK Package-3 (14 Works)"
Reference :	This office Tender Notification No EE-3/GBA/PIU/ TEND/01/2025-26, Dated: 29.11.2025.

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With respect to above subject, following Addendum to the above tender work is issued and all other terms & conditions remain unchanged.

SI No	Section of Tender & Clause / Item No	As published in Tender Documents	As Amended &to be read as
1	QUALIFICATION CRITERIA Key Professionals for the required services Tender Clause 6 & 6.1, 3.3(i)(viii)	Key Professionals for the required Services 6. Key personnel for the services shall consist of 1. Team Leader cum Planning Engineer - **01 No.** 2. Structural Engineer: - **2No.** 6.1 The minimum requirement for supporting staff for the services is as follows: 1. Quality Control Engineer-**2 No.** 2. Quantity Surveyor -**1 No.** 3. Environmental Engineer -**1 No.** 4. Site Engineers -**6 Nos.** 5. Geotechnical Engineer - **1 No.** 6. Lab Technicians -**2 No.**	Key Professionals for the required Services 6. Key personnel for the services shall consist of 1. Team Leader cum Planning Engineer - **01 No.** 2. Structural Engineer: - **01No.** 6.1 The minimum requirement for supporting staff for the services is as follows: 1. Quality Control Engineer-**1 No.** 2. Quantity Surveyor -**1 No.** 3. Environmental Engineer -**1 No.** 4. Site Engineers -**2 Nos.** 5. Geotechnical Engineer - **1 No.** 6. Lab Technicians - **1 No.**
		(viii) The minimum required experience of proposed key professional The minimum required experience of proposed key professional staff is:	(viii) The minimum required experience of proposed key professional The minimum required experience of proposed key professional staff is:

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		Team Leader Cum Planning Engineer: This is the senior most position and the expert engaged as the team leader shall be responsible for reviewing the entire project implementation activities and total project execution. This position requires a Senior Engineer who shall be graduate in Civil Engineering in Water Resource Engineering/Hydrology/Structural engineering having experience of **15 years** in working as a Team leader in similar assignments focusing on Storm Water Drain works Experience of developing / reviewing / finalizing technical designs, feasibility reports for urban infrastructure projects is required in **last 5 years.** 2) **Other Key Professionals:** **Structural Engineer:**This position requires a graduate in Civil Engineering & Post graduation in Structures/Marine Engineering with minimum of **10 years'** experience. He should have worked as Structural engineer for at least two major SWD works / **Similar projects** in the **last 5 years.** **Quality Control Engineer:** This position requires a graduate in Civil Engineering with minimum of **8 years'** experience. He should have worked as Senior Material / Quality Control Engineer for at least two major SWD works / similar projects in the last **5 years.** **Quantity Surveyor:** This position requires a graduate in Civil Engineering with minimum of **8 years'** experience. He should have worked as Quantity surveyor for at least two major SWD works / similar projects in the last **5 years.** **Environmental Engineer:** This position requires a graduate in Environmental Engineering	**Team Leader Cum Planning Engineer**: This is the senior most position and the expert engaged as the team leader shall be responsible for reviewing the entire project implementation activities and total project execution. This position requires a Senior Engineer who shall be graduate in Civil Engineering in Water Resource Engineering/Hydrology/Structural engineering having experience of **10 years** in working as a Team leader in similar assignments focusing on Storm Water Drain works Experience of developing / reviewing / finalizing technical designs, feasibility reports for urban infrastructure projects is required in **last 5 years.** 2) **Other Key Professionals:** **Structural Engineer:**This position requires a graduate in Civil Engineering & Post graduation in Structures/Marine Engineering with minimum of **08 years'** experience. He should have worked as Structural engineer for at least two major SWD works / **Similar projects** in the **last 3 years.** **Quality Control Engineer:** This position requires a graduate in Civil Engineering with minimum of **5 years'** experience. He should have worked as Senior Material / Quality Control Engineer for at least two major SWD works / similar projects in the last **3 years.** **Quantity Surveyor:** This position requires a graduate in Civil Engineering with minimum of **5 years'** experience. He should have worked as Quantity surveyor for at least two major SWD works / similar projects in the last **3 years.** **Environmental Engineer:** This position requires a graduate in Environmental Engineering

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		with minimum of **8 years'** experience. He should have worked as Environmental Engineer for at least two similar projects in the last **5 years.** **Site Engineer**: This position requires a Graduate in Civil Engineering with minimum of **5 years'** experience or diploma in Civil Engineering with minimum of **8 years'** experience. He should have worked as Site Engineer for at least two major SWD works / Similar projects in **last 2 years.** **Geo-technical Engineer**: This position requires a graduate in Civil Engineering with Post Graduation in Soil Mechanics & Foundation Engineering with minimum of **5 years'** experience. He should have worked as Site Engineer for at least two major SWD works / similar projects in **last 2 years.** **Lab technician**: This position requires a diploma/graduate in Civil Engineering with minimum of **3 years'** experience. He should have worked as laboratory technician for at least two major SWD / Similar projects in **last 2 years.**	with minimum of **5 years'** experience. He should have worked as Environmental Engineer for at least two similar projects in the last **3 years.** **Site Engineer**: This position requires a Graduate in Civil Engineering with minimum of **5 years'** experience or diploma in Civil Engineering with minimum of **8 years'** experience. He should have worked as Site Engineer for at least two major SWD works / Similar projects in **last 2 years.** **Geo-technical Engineer**: This position requires a graduate in Civil Engineering with Post Graduation in Soil Mechanics & Foundation Engineering with minimum of **5 years'** experience. He should have worked as Site Engineer for at least two major SWD works / similar projects in **last 2 years.** **Lab technician**: This position requires a diploma/graduate in Civil Engineering with minimum of **3 years'** experience. He should have worked as laboratory technician for at least two major SWD / Similar projects in **last 2 years.**

Sd /-
Executive Engineer - 3
Project Implementation Unit
Greater Bengaluru Authority

Copy Submitted to:-
1. *Copy Submitted to the Chief Engineer (PIU) for kind information. .*
2. *Office Copy.*

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